

ABSTRACT OF THE DISCLOSURE

A digital camera for capturing images to be provided to a lenticular apparatus, including: a digital camera that can capture digital images; a memory that stores the captured digital images; a processor for processing the captured digital images, a display for displaying a motion sequence of captured images, and
5 a user interface on the digital camera that enables a user to select a subset of the captured digital images and store the selected subset of the captured digital images in the memory prior to transmitting to a lenticular apparatus for constructing a lenticular hardcopy of the subset of the captured digital images, wherein the processor is used to produce a processed motion sequence including the adjacency
10 effects that will be visible in the lenticular hardcopy, and the display is used to display the processed motion sequence .